

FIG. 1 is a cross-sectional view of a multi-layered structure 30. The structure consists of a top layer 32, a middle layer 34, and a bottom layer 36. The middle layer 34 contains five triangular regions 40, each filled with a dotted pattern 45. The bottom layer 36 has a series of wavy lines 42 and 44. The entire structure is enclosed in a frame 38.

This diagram shows a cross-sectional view of a substrate 30. The substrate has a top surface 32 and a bottom surface 34. It consists of a base layer 36 and a top layer 42. Five protruding regions, labeled 40A, 40B, 40C, 40D, and 40E, are formed on the top surface. Each region has a top surface 44 and a side surface 45. The regions are separated by recessed areas 46. The substrate is supported by a base 48. Arrows 50, 52, and 54 indicate the direction of light or radiation passing through the substrate.

FIGURE 2B (PRIOR ART)

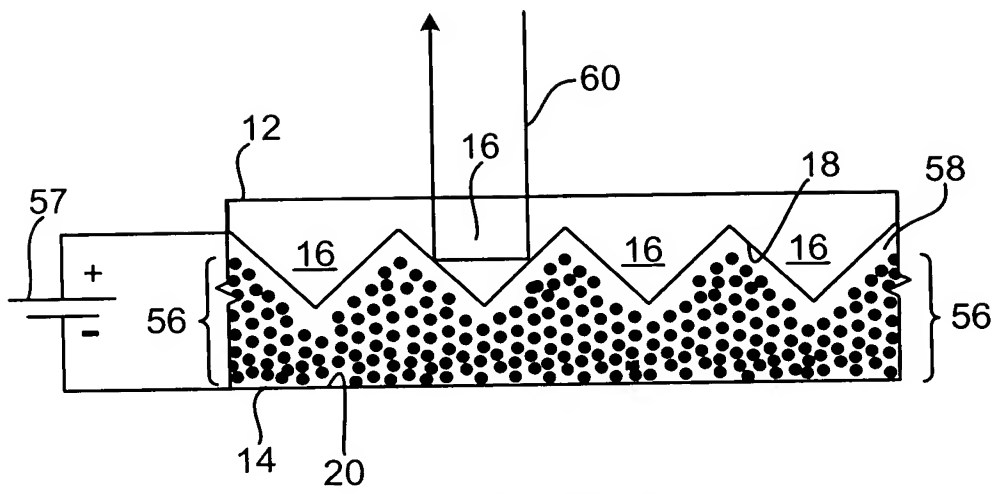


FIGURE 3A

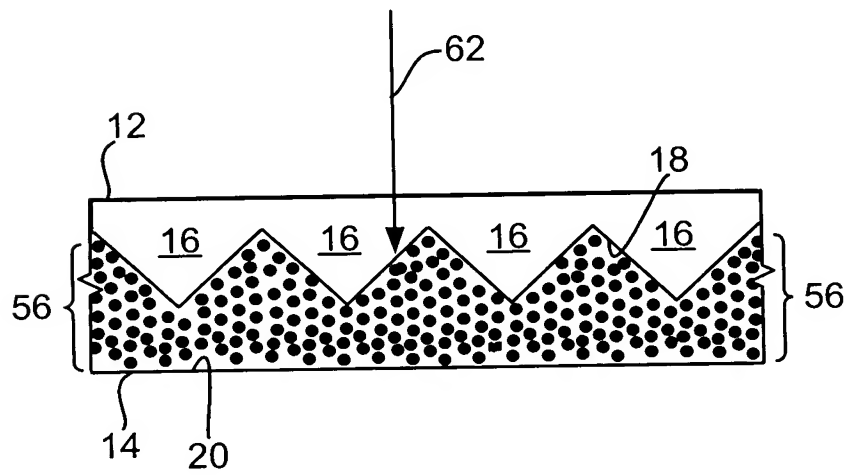


FIGURE 3B